

## **CLAIMS**

What is claimed is:

5. 1. A flash moving picture broadcasting displayer comprised of 1) a flash memory card of memory size less than 5 GB, 2) an interface card, which is comprised of a flash memory card interface, a micro processor, a multimedia processor, and a BUS mounted on a card board, 3) an LCD displayer stored in a metal case, which is framed with transparent plastic frames made of PMMA (Poly Methyl-methacrylate, and equipped with an electric power control panel attached to the right corner of the rear face thereof and equipped with an LCD interface installed in the image controlling card, which is attached to the left upper corner of the rear face of the LCD displayer.
  
10. 2. A flash moving picture broadcasting displayer comprised of 1) a flash memory card of memory size less than 5 GB, 2) an interface card, which is comprised of a flash memory card interface, a micro processor, a multimedia processor, and a BUS mounted on a card board, 3) an LCD displayer stored in a metal case, which is framed with transparent plastic frames made of PVC (Poly Vinyl Chloride), and equipped with an electric power control panel attached to the right corner of the rear face thereof and equipped with an LCD

interface installed in the image controlling card, which is attached to the left upper corner of the rear face of the LCD displayer.

3. A flash moving picture broadcasting displayer comprised of 1) a flash memory card of memory size less than 5 GB, 2) an interface card, which is comprised of a flash memory card interface, a micro processor, a multimedia processor, and a BUS mounted on a card board, 3) an LCD displayer stored in a metal case, which is framed with transparent plastic frames made of PC (Poly Carbonate), and equipped with an electric power control panel attached to the right corner of the rear face thereof and equipped with an LCD interface installed in the image controlling card, which is attached to the left upper corner of the rear face of the LCD displayer.  
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4. A flash moving picture broadcasting displayer comprised of 1) a flash memory card of memory size less than 5 GB, 2) an interface card, which is comprised of a flash memory card interface, a micro processor, a multimedia processor, and a BUS mounted on a card board, 3) an LCD displayer stored in a metal case, which is framed with transparent plastic frames made of PS (Polystyrene), and equipped with an electric power control panel attached to the right corner of the rear face thereof and equipped with an LCD interface installed in the image controlling card, which is attached to the left upper corner of the rear face of the LCD displayer.  
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